

CLAIMS

What is claimed is:

- 1 1. A blank panel comprised of at least two face plates
2 separable combined along a break-off groove extending
3 between two opposing side surfaces of said blank panel,
4 wherein at least one of said at least two face plates has
5 two contact faces on opposing ends adjacent said side
6 surfaces separated by reinforcement ribs, and wherein at
7 least one of said at least two face plates has two finite
8 channels inward extending from both of said opposing side
9 surfaces along said contact faces for exchangeably and
10 slidably holding a correspondingly shaped mating
11 structure.
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- 1 2. The blank panel of claim 1, wherein at least one of
2 said contact faces further comprises positioning
3 indicators for indicating a predetermined position of
4 said mating structure.
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- 1 3. The blank panel of claim 1, wherein said break-off
2 groove includes a thin film bridge structurally
3 exclusively connecting two adjacent of said at least
4 two face plates.
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- 1 4. The blank panel of claim 3, wherein said break-
2 off groove further comprises angled and
3 oppositely of said thin film bridge positioned
4 levering faces for inducing a tension force onto
5 said thin film bridge at and in excess of a
6 break-off bending angle between said two
7 adjacent face plates.
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1 5. The blank panel of claim 1, wherein said mating
2 structure is part of a fastener having at least two
3 laterally resilient protrusions extending
4 substantially symmetrically with respect to an
5 attachment axis of said fastener, said attachment
6 axis being substantially perpendicular with respect
7 to said contact face while said mating structure is
8 held in said channel.

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1 6. The blank panel of claim 5, wherein said at
2 least two laterally resilient protrusions
3 feature straddle legs extending away from said
4 mating structure in an straddle angle such that
5 said at least two laterally resilient
6 protrusions induce a pulling force via said
7 straddle legs and said mating structure on said
8 face plate, while said laterally resilient
9 protrusions are inserted in an orifice hole.